Beulah McInturff. The plant was, as the collector had suspected, the handsome grass-pink, Calopogon pulchellus (Sw.) R. Br. This collection was made on May 7, 1934. Shortly there came additional material from Miss McInturff, collected five days later in the same locality, with the note that, although the orchid had not been noticed during the two preceding years that the collector had lived there, it was fairly abundant this spring.

This is the first time that this genus has been collected in Oklahoma. The current manuals cite the range as being from Newfoundland to Florida and west to Minnesota and Missouri.—George J. Goodman, University of Oklahoma, Norman, Oklahoma.

Flora of Iceland and the Faeroes.—The handy little volume on two northern regions which are more and more attracting the tourist will be welcomed by them. The senior author, the late Professor Ostenfeld, had had much experience with northern floras and before his premature and most regrettable death had completed half the manuscript; his successor in carrying through the enterprise has satisfactorily finished the work. In form it is a series of diagnostic keys, without great elaboration, making a pocket-volume of about 200 pages. The treatment is conservative, or ultraconservative at points, as to generic and specific lines (to the extent of throwing Ammophila back into Calamagrostis, Agropyron into Triticum and Phyllodoce into Bryanthus) but at other points going to the opposite extreme (in segregating Viscaria and Melandrium from Lychnis and Erophila from Draba). With simple descriptive English and a good glossary, the book can be used by the amateur of ordinary intelligence. It is too bad, therefore, that the authors so frequently set their own views against international procedure in regard to names. Too frequently they have felt impelled to improve upon the original spellings of generic and specific names. The International Rules of Botanical Nomenclature are explicitly opposed to the taking of these individual liberties; nevertheless, such names as Equisetum sylvaticum and Geranium sylvaticum are altered, as many Europeans insist on doing, to E. silvaticum and G. silvaticum, in spite of the consistent use by Linnaeus of syl. When this impulse to "correct" the original author extends to the spelling of generic names it helps the perpetuation of error. Cryptogramma, Eleocharis and Corallorrhiza were all so spelled by their author, Robert Brown, first Keeper of Botany at the British Museum, who so thoroughly understood what he was about that Humboldt graciously called him "botanicorum facile princeps." Nevertheless, they here appear as the "corrected" Cryptogramme, Heleocharis and Coralliorrhiza, suggesting that Humboldt's estimate of Brown is not always accepted as applying to his Greek. In fact, the "correction" of Brown's Cryptogramma to the unallowable Cryptogramme was made by Sir William Jackson Hooker, then Director of

¹C. H. OSTENFELD and Johs. GRÖNTVED. THE FLORA OF ICELAND AND THE FAROES. 195 + xxiv pp., 2 maps. Levin & Munksgaard, Nörregade 6, Copenhagen. 1934.

the Royal Botanic Garden at Kew, in 1858 (Sp. Fil. ii. 126); in 1829, Dr. William Jackson Hooker, Professor in the University of Glasgow, had followed Brown in calling it *Cryptogramma* and he then referred to him as "the greatest Botanist of this or any other age or country" (Icon. Fil. t. clviii)!

Another point difficult to understand is the maintenance of Selaginella selaginoides (L.) Link (p. 2) but the exclusion of Cerastium cerastioides (L.) Britton (p. 59) and Sagina saginoides (L.) Dalla Torre (p. 63). These and other similar matters are not of first importance, but they, along with parallel departures at other European centers, make one wonder, who

FOLLOWS THE RULES?

A check of the components of the flora of Iceland and the Faeroes shows it to be prevailingly European, with only a trace (outside the circumpolar species) of a distinctively American element, in *Habenaria hyperborea*. The definitely European character of the flora (and the treatment of it), as contrasted with the flora of climatically similar areas in North America and the largely North American flora of Greenland is shown by *Antennaria*, represented by 1 species, and by *Hieracium*, occupying 22 pages, with 81 species and varieties. American botanists who wish a change from *Antennaria*, *Rubus*, *Crataegus* and *Panicum* may get it by collecting *Hieracia* in Iceland. They can now go to Iceland and the Faeroes with the assurance that they have a well constructed and handy Flora to aid them.—M. L. F.

Vol. 36, no. 331, including pages 377-408 and plates 320 and 321, was issued 3 November, 1934.

ERRATA

Cover, nos. 421 and 422, line 6; for FEANKLIN read FRANKLIN.

Cover, no. 422, line 19; for Polygonum read Polygonatum.

Page 39, lines 27 and 28; for floridana (Schwein.), n. comb. read FLORIDANA (Schwein.) Kükenth.

Page 48, line 31; omit endemic.

Page 52, line 27; for DECANGULARE L. read COMPRESSUM Lam.

Page 54, last line; for 6138 read 6145.

Page 225, line 1; for Callosum read Callosa.

Page 239, line 18; for Q. read Quercus.

Page 246, line 12; for fallicies read fallacies.

Page 247, line 6; for nich read nicht.

Page 249, lines 17 and 18; for cinera read cinerea.

Page 253, line 7; for complete read incomplete.

Page 278, line 34; for TRANSLANTICA read TRANSATLANTICA.

Page 282, line 5; for Johannansis read Johannensis.

Page 283, line 17; for URVA read UVA.

Page 285, explanation of Map 1; for Arnica read Draba.

Page 293, line 26; for with a marked variety in Gaspé read and adjacent southeastern Labrador.

Page 306, line 43; omit 5.

Page 307, line 23; for 6 read 2.